

In the claims:

1 Sub
2 A3
3 1. A system for receiving digital information and transmitting the information in
4 a localized area, the system comprising:
5 receiving an audio communication as digital information from a remote source via the
6 Internet;
7 converting the digital information to analog information;
8 broadcasting the analog information at low power in a localized area in at least one
9 preselected radio frequency; and
receiving the broadcast information in the localized area on a radio frequency receiver
tuned to at least one frequency to permit listening to the audio communication.

1 2. The system of claim 1, wherein the step of receiving digital information
2 comprises receiving information through a means selected from the group consisting of digital
3 subscriber line transmission, telephone line transmission, cable transmission, and satellite
4 transmission.

1 3. The system of claim 1, wherein the broadcasting comprises broadcasting in a
2 radio frequency modulated waveband in the ranges of from about 88 MHZ to about 108 MHZ
3 and from about 540 Khz to about 1.6 MHZ.

1 4. The system of claim 1, wherein the broadcasting of the analog information
2 comprises broadcasting at a power level less than about 100 milliwatts.

1 5. The method of claim 1, wherein the broadcasting of the analog information is
2 initiated at a predetermined time and in a predetermined frequency.

1 6. The system of claim 1, wherein the broadcasting comprises broadcasting
2 information in multiple frequencies.

Sub
A3

1 7. The system of claim 1, wherein the broadcasting comprises broadcasting in a
2 first frequency for a first time period, and broadcasting information in a second frequency for
3 a second time period.

1 8. The system of claim 1, wherein the broadcasting comprises broadcasting
2 information in a first frequency for a first time period, and broadcasting information in a
3 second frequency for a second time period, wherein the second time period overlaps the first
4 time period.

Sub
A4

1 9. The system of claim 1, wherein the receiving of digital information comprises
2 receiving music as digital information.

1 10. The system of claim 1, wherein the receiving of digital information comprises
2 receiving radio program content as digital information.

1 11. An apparatus for receiving information and broadcasting the information in a
2 localized area, the apparatus comprising:
3 means for receiving digital information from a remote source via the Internet;
4 means for converting the digital information to analog information; and
5 means for broadcasting the analog information in a localized area in at least one
6 preselected radio frequency.

1 12. The apparatus of claim 11, further comprising means for programming the
2 means for broadcasting, the means for programming comprising a program for setting a time
3 to activate the means for broadcasting.

1 13. The apparatus of claim 11, further comprising means for displaying user
2 readable information.

1 14. The apparatus of claim 11, wherein at least the means for receiving and means
2 for converting are contained on a PCI card, the card receiving transmissions from the Internet
3 and converting the transmissions to analog information for broadcasting.

1 15. The apparatus of claim 11, wherein the means for receiving, means for
2 converting, and means for broadcasting are contained on a PCI card.

1 16. The apparatus of claim 11 further comprises means for storing received digital
2 information for broadcasting at a later time.

1 Sub AS 17. A system for receiving digital information and transmitting the information in
2 a localized area, the system comprising:
3 receiving digital information from a remote source via the Internet;
4 converting the digital information to analog information;
5 broadcasting the analog information in a localized area in at least one preselected
6 frequency modulated radio frequency.

1 18. The system of claim 17, further comprising storing received digital information
2 before converting the digital information to analog information.

1 19. The system of claim 18, further comprising converting the stored digital
2 information to analog information at a predetermined time; and broadcasting the analog
3 information in a localized area.

1 20. The system of claim 18, further comprising converting stored digital information
2 to analog; and broadcasting the information in a localized area.